

CASIO
PROJECTORS



**LAMP
FREE**

**5 YEAR /
10,000 HOUR
WARRANTY**

**LOW
MAINTENANCE**

**MERCURY
FREE**

**CONSTANT
BRILLIANCE**



casio.co.uk/projectors



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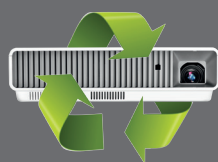
Trade in and earn £15

Casio Trade In – Recycle Old For New

Trade in and save money on Casio lamp-free projectors.

We will refurbish and recycle the old projectors reducing harmful waste from lamp-based projectors going to landfill

To find out more and earn £15 per projector please visit www.casio.co.uk/tradein



Key features & benefits

Casio's lamp-free projection range has a model suitable for most applications including classrooms, boardrooms, exhibitions and retail. Here you can understand the benefits of our lamp-free technology and why Casio is the market leader for solid-state projection.

Lamp-free

Casio projectors use Laser & LED Hybrid technology instead of lamps, not only improving environmental credentials but also reducing power consumption. Never having to change a lamp removes hassle for the user, ensuring total peace of mind

Mercury-free

No mercury is featured in the projectors, making them safer for both the user and environment

Low power consumption

The Laser & LED Hybrid light source uses less power than a conventional projector lamp and also has quick on/off functions, saving you time and money over the lifetime of the projector

Low maintenance

With no lamps to change and no filters to replace, the Casio range requires only minimal maintenance. This reduces projection downtime ensuring maximum productivity

Intelligent Brightness Control

All Casio projectors feature Intelligent Brightness Control that adjusts brightness levels according to the ambient light in the room. This reduces power consumption, saving the user money, whilst ensuring that the projector is always bright and vivid

Low TCO

Purchasing a Casio projector means there is only one fixed cost. There are no lamps or filters to change throughout the lifetime of the projector

5 year warranty

All Casio projectors come with a 5 year/10,000 hour on-site warranty* on both hardware and light source offering users total peace of mind

*Whichever comes first and upon registration. Visit: www.casio.co.uk/projectors

Casio Projector Range

Core

The essential projector for every budget

Leading the way in affordable lamp-free projection is the Core. The XJ-V1 uses the cost-effective, environmentally-friendly Casio Laser & LED Hybrid light source boasting a brightness of 2,700 ANSI lumens. Ideal for use in classrooms and meeting spaces, this model can be easily refitted to existing installations where replacement is required. The Core offers outstanding total cost of ownership for high quality, impactful presentations with virtually no drop off in brightness over the 20,000 hour projector lifetime.

- Lamp-free
- 2,700 ANSI lumens
- XGA resolution
- Intelligent Brightness Control
- HDMI and RS-232C connectivity
- Quick start and stop
- Eco-friendly low power consumption
- Can be retrofitted to existing installations

Models	ANSI lumens	Resolution	USB/LAN/WLAN
XJ-V1	2,700	XGA (4:3)	No



[Click here](#) to find out more



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Ultra Short Throw Projector

Ideal for both replacement and new-build projects

ALL EYES ON
UST

Casio's lamp-free Ultra Short Throw projector can be mounted close to the wall and create large, powerful presentations even in smaller rooms. The Casio UST is switchable between WXGA and XGA resolutions offering compatibility with new and existing installations.

Ultra Short Throw projection eliminates virtually all shadowing on the screen, allowing for more creative and engaging presentations.

- Lamp-free
- 3,100 ANSI lumens
- WXGA resolution with XGA compatibility option
- Intelligent Brightness Control
- Free Creston Roomview Express® control software available
- Quick start and stop
- Low power consumption
- Lifetime filter (dust resistant)
- Extensive connectivity options, including WLAN, USB
- Can be retrofitted to existing installations
- HD ready

Models	ANSI lumens	Resolution	USB/WLAN
XJ-UT310WN	3,100	WXGA (16:10)	Yes



[Click here](#) to read full case study



WITH NO LAMPS OR FILTERS TO CHANGE, THE PRODUCT IS EXTREMELY LOW MAINTENANCE AND DOESN'T HAVE ANY DOWNTIME FOR CHANGING PARTS, MAKING THEM A GREAT INVESTMENT"



CRESTRON
CONNECTED

See page 11 for more information



FREE
bracket
included

LAMP FREE | **5 YEAR / 10,000 HOUR* WARRANTY** | **LOW MAINTENANCE** | **MERCURY FREE** | **CONSTANT BRILLIANCE**

Green Slim Series

The ideal replacement projector


The Green Slim series uses the environmentally-friendly Casio Laser & LED Hybrid light source and is the perfect choice for those looking to upgrade their existing installed projectors. An industry-leading 2x optical zoom means that a Green Slim model will replace almost any installed projector seamlessly, without having to change ceiling brackets. This helps to keep budgets under control and disruption to a minimum.

The Green Slim series offers brightness levels up to 3,000 ANSI lumens, more than enough for even a large, bright meeting room. All models have HDMI connectivity, enabling the presentation of HD content. They're light and portable, so can easily be moved between rooms if required.

- Lamp-free
 - Up to 3,000 ANSI lumens
 - XGA and WXGA resolution
 - Flexible 2x optical zoom allowing easy installation
 - Quick start and stop
- Intelligent Brightness Control
 - Extensive connectivity options, including WLAN and USB (selected models only)
 - HD ready
 - Portable

Models	ANSI lumens	Resolution	USB/WLAN
XJ-A257	3,000	WXGA	Yes
XJ-A247	2,500		
XJ-A147	2,500	XGA	
XJ-A252	3,000	WXGA	No
XJ-A242	2,500		
XJ-A142	2,500	XGA	
XJ-A132	2,000		

“ WE TESTED THREE MODELS FROM DIFFERENT MANUFACTURERS, BUT IT DIDN'T TAKE LONG TO SEE THAT THE CASIO SOLUTION WAS HEAD AND SHOULDERS ABOVE ITS RIVALS”

 **Click here** to read full case study



LAMP FREE | 5 YEAR / 10,000 HOUR WARRANTY | LOW MAINTENANCE | MERCURY FREE | CONSTANT BRILLIANCE

Model			CORE	UST	GREEN SLIM SERIES			
			XJ-V1	XJ-UT310WN	XJ-A132	XJ-A142 XJ-A147	XJ-A242 XJ-A247	
Technology			XGA 0.55" DLP® chip	WXGA DLP® chip	XGA 0.55" DLP® chip	XGA 0.55" DLP® chip	WXGA 0.65" DLP® chip	
Light Source			Laser & LED Hybrid	Laser & LED Hybrid	Laser & LED Hybrid	Laser & LED Hybrid	Laser & LED Hybrid	
Life Expectancy			20,000 Hours	20,000 Hours	20,000 Hours	20,000 Hours	20,000 Hours	
Brightness (ANSI Lumens)			2700	3100	2000	2500	2500	
Intelligent Brightness Control			Available (Auto/Manual)	Available (Auto / Manual)	Available (Auto / Manual)	Available (Auto / Manual)	Available (Auto / Manual)	
Contrast Ratio			20,000:1	1800 : 1	1800:1	1800:1	1800:1	
Native Resolution			XGA (1024x768 pixels)	WXGA (1280 x 800 pixels)	XGA (1024x768 pixels)	XGA (1024x768 pixels)	WXGA (1280x800 pixels)	
Max Signal Resolution			UXGA / WSXGA+	UXGA / WSXGA+	UXGA / WSXGA+	UXGA / WSXGA+	UXGA / WSXGA+	
Lens	Standard zoom		1.1 x optical zoom (manual)	-	2x optical zoom (electronic)	2x optical zoom (electronic)	2x optical zoom (electronic)	
	Focus		Manual	Manual	Electronic	Electronic	Electronic	
	Offset		72%	118% (60°)	50%	50%	33%	
Fan Noise				33 dB (default) / 28dB	35dB (default)	35dB (default)	35dB (default)	
Keystone Correction (Vertical)			+/- 30° (manual)	+/- 5°	+/- 30° (Auto)	+/- 30° (Auto)	+/- 30° (Auto)	
Screen Size (diagonally)			30 - 300"	50 - 100"	15 - 300"	15 - 300"	18 - 300"	
Throwing Distance	60" screen		1.79m to 1.99m	0.13m	1.7m to 3.4m	1.7m to 3.4m	1.4m to 2.8m	
	100" screen		3.07m to 3.41m	0.40m	2.8m to 5.6m	2.8m to 5.6m	2.4m to 4.8m	
Throw Ratio			1.54 - 1.71 : 1	0.28 : 1	1.4 - 2.8 : 1	1.4 - 2.8 : 1	1.15 - 2.3 : 1	
Inputs	Computer	Input	1 x 15-pin RGB mini D-sub (VGA)	2 x 15pin RGB mini D-sub (VGA)	1 x 15-pin RGB mini D-sub (VGA)	1 x 15-pin RGB mini D-sub (VGA)	1 x 15-pin RGB mini D-sub (VGA)	
		Output	-	1 x 15 pin RGB mini D-sub (VGA)	-	-	-	
	Digital input		1 x HDMI type A (480p-1080p)	1 x HDMI type A (480p - 1,080p)	1 x HDMI type A (480p-1080p)	1 x HDMI type A (480p-1080p)	1 x HDMI type A (480p-1080p)	
	Video		-	1 x RCA (composite)	1 x RCA composite (via supplied AV cable)	1 x RCA composite (via supplied AV cable)	1 x RCA composite (via supplied AV cable)	
			-	1 x S-Video	-	-	-	
	Component video		-	via 2 x D-sub 15-pin	Via D Sub 15-pin	Via D Sub 15-pin	Via D Sub 15-pin	
	Audio	Input	1 x 3.5 mm stereo mini jack	2 x 3.5mm stereo mini jack	-	-	-	
				RCA pin terminal (L/R) x 1	-	-	-	
		Output	1 x 3.5 mm stereo mini jack	2 x 3.5mm stereo mini jack, 1 x MIC	From HDMI input only	From HDMI input only	From HDMI input only	
	RS-232C serial		Yes	1 x 9-pin mini D-sub	YK-60 (optional accessory)	YK-60 (optional accessory)	YK-60 (optional accessory)	
	WLAN		-	Yes	-	XJ-A147 only	XJ-A247 only	
	LAN terminal		-	1 x RJ-45	-	-	-	
	USB		-	1 x USB type A	-	1 x USB type A (XJ-A147 only) Mirco-USB type B, Logo transfer/Firmware update (XJ-A147 only)	1 x USB type A (XJ-A247 only) Mirco-USB type B, Logo transfer/Firmware update (XJ-A247 only)	
	Interactive pointing		-	2 x USB type B	-	-	-	
Speaker			-	16W	1W	1W	1W	
Instant Off			Yes	Yes	Yes	Yes	Yes	
Time to Full Brightness	Max		5 secs	5 secs	8 secs	8 secs	8 secs	
Power Consumption	Eco Off		Max 150W	MAX 250W	155W	155W	165W	
	Eco On Level 1		150W full, 120W Eco1	230W full, 185W Eco1	115W	115W	120W	
	Standby		0.23W	0.4W (LAN off), 4.8W (LAN on)	0.14W	0.4W	0.4W	
Colour			White	White	White	White	White	
Dimensions (W x D x H) mm			270 x 270 x 89	413 x 153 x 333	297 x 210 x 43	297 x 210 x 43	297 x 210 x 43	
Weight			2.8kg	5.7kg	2.3kg	2.3kg	2.3kg	
Box Contents			Remote Control (YT-150), Power Cable, Start-up Guide	Remote Control (YT-140), YW-40 Wireless Adapter, RGB Cable, Power Cable, Set-up Guide, Carrying Bag, YM-80 Wall Mount	Wireless Remote Control (YT-130), RGB Cable, Wireless Adapter (USB m Power Cable, Soft Carry Case, User Manual (printed)			

	SIGNATURE SERIES					SHORT THROW	PRO SERIES	
	XJ-A252 XJ-A257	XJ-M141 XJ-M146	XJ-M151 XJ-M156	XJ-M241 XJ-M246	XJ-M251 XJ-M256	XJ-ST155	XJ-H1700	XJ-H2600
	WXGA 0.65" DLP® chip	XGA 0.55" DLP® chip	XGA 0.55" DLP® chip	WXGA 0.65" DLP® chip	WXGA 0.65" DLP® chip	XGA 0.7" DLP® chip	XGA 0.7" DLP® chip	WXGA 0.65" DLP® chip
	Laser & LED Hybrid	Laser & LED Hybrid	Laser - LED hybrid	Laser & LED Hybrid	Laser & LED Hybrid	Laser & LED Hybrid	Laser & LED Hybrid	Laser & LED Hybrid
	20,000 Hours	20,000 Hours	20,000 Hours	20,000 Hours	20,000 Hours	20,000 Hours	20,000 Hours	20,000 Hours
	3000	2500	3000	2500	3000	3000	4000	3500
	Available (Auto / Manual)	Available (Auto / Manual)	Available (Auto / Manual)	Available (Auto / Manual)	Available (Auto / Manual)	Available (Auto / Manual)	Available (Auto / Manual)	Available (Auto / Manual)
	1800:1	1800 : 1 (tele mode)	1800 : 1 (tele mode)	1800 : 1 (tele mode)	1800 : 1 (tele mode)	1800 : 1 (tele mode)	1400 : 1	1400 : 1
	WXGA (1280x800 pixels)	XGA (1024x768 pixels)	XGA (1024x768 pixels)	WXGA (1280x800 pixels)	WXGA (1280x800 pixels)	XGA (1024x768 pixels)	XGA (1024x768 pixels)	WXGA (1280x800 pixels)
	UXGA / WSXGA+	UXGA / WSXGA+	UXGA / WSXGA+	UXGA / WSXGA+	UXGA / WSXGA+	UXGA / WSXGA+	UXGA / WSXGA+	UXGA / WSXGA+
	2x optical zoom (electronic)	1.5x optical zoom (manual)	1.5x optical zoom (manual)	1.5x optical zoom (manual)	1.5x optical zoom (manual)	-	1.2x optical zoom (manual)	1.2x optical zoom (manual)
	Electronic	Manual	Manual	Manual	Manual	Manual	Manual	Manual
	33%	50%	50%	33%	33%	109%	100%	111%
	35dB (default)	33 dB (default) / 28 dB	33 dB (default) / 28 dB	33 dB (default) / 28 dB	33 dB (default) / 28 dB	33 dB (default) / 28 dB	33 dB (default) / 28 dB	33 dB (default) / 28 dB
	+/- 30° (Auto)	+/- 30° (Auto)	+/- 30° (Auto)	+/- 30° (Auto)	+/- 30° (Auto)	+/- 30° (Auto)	+/- 30° (Auto)	+/- 30° (Auto)
	18 - 300"	30 - 300"	30 - 300"	35 - 300"	35 - 300"	45 - 142"	27 - 300"	30 - 300"
	1.4m to 2.8m	2.0m to 3.0m	2.0m to 3.0m	1.7m to 2.5m	1.7m to 2.5m	0.8m	1.9m to 2.3m	2.1m to 2.5m
	2.4m to 4.8m	3.4m to 4.9m	3.4m to 4.9m	2.9m to 4.9m	2.9m to 4.9m	1.4m	3.3m to 3.9m	3.5m to 4.2m
	1.15 - 2.3 : 1	1.64 - 2.46 : 1	1.64 - 2.46 : 1	1.32 - 1.93 : 1	1.32 - 1.93 : 1	0.68 : 1	1.60 - 1.91 : 1	1.62 - 1.95 : 1
	1 x 15-pin RGB mini D-sub (VGA)	1 x 15-pin RGB mini D-sub (VGA)	1 x 15-pin RGB mini D-sub (VGA)	1 x 15-pin RGB mini D-sub (VGA)	1 x 15-pin RGB mini D-sub (VGA)	2 x 15-pin RGB mini D-sub (VGA)	2 x 15-pin RGB mini D-sub (VGA)	2 x 15 pin RGB mini D-sub (VGA)
	-	-	-	-	-	1 x 15-pin RGB mini D-sub (VGA)	1 x 15-pin RGB mini D-sub (VGA)	1 x 15 pin RGB mini D-sub (VGA)
	1 x HDMI type A (480p-1080p)	1 x HDMI type A (480p-1080p)	1 x HDMI type A (480p-1080p)	1 x HDMI type A (480p- 1080p)	1 x HDMI type A (480p-1080p)	1 x HDMI type A (480p-1080p)	1 x HDMI type A (480p-1080p)	1 x HDMI type A (480p-1080p)
	1 x RCA composite (via supplied AV cable)	1 x RCA (composite)	1 x RCA (composite)	1 x RCA (composite)	1 x RCA (composite)	1 x RCA (composite)	1 x RCA (composite)	1 x RCA (composite)
	-	1 x S-Video	1 x S-Video	1 x S-Video	1 x S-Video	1 x S-Video	1 x S-Video	1 x S-Video
	Via D Sub 15-pin	Via D Sub 15-pin	Via D Sub 15-pin	Via D Sub 15-pin	Via D Sub 15-pin	Via D Sub 15-pin	Via D Sub 15-pin	Via D-Sub 15 pin
	-	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack
	-	RCA pin terminal (L/R) x1	RCA pin terminal (L/R) x1	RCA pin terminal (L/R) x1	RCA pin terminal (L/R) x1	RCA pin terminal (L/R) x1	RCA pin terminal (L/R) x1	RCA pin terminal (L/R) x 1
	From HDMI input only	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5 mm stereo mini jack	1 x 3.5mm stereo mini jack
	YK-60 (optional accessory)	1 x 9-pin mini D-sub	1 x 9-pin mini D-sub	1 x 9-pin mini D-sub	1 x 9-pin mini D-sub	1 x 9-pin mini D-sub	1 x 9-pin mini D-sub	1 x 9-pin mini D-sub
	XJ-A257 only	XJ-M146 only	XJ-M156 only	XJ-M246 only	XJ-M256 only	Yes	-	-
	-	1 x RJ-45 (XJ-M146 only)	1 x RJ-45 (XJ-M156 only)	1 x RJ-45 (XJ-M246 only)	1 x RJ-45 (XJ-M256 only)	1 x RJ-45	-	-
	1 x USB type A (XJ-A257 only) Micro-USB type B, Logo transfer/Firmware update (XJ-A257 only)	1 x USB type A (XJ-M146 only) Micro-USB type B, USB display/Data transfer (XJ-M146 only) Micro-USB type B, Logo transfer/ Firmware update (XJ-M146 only)	1 x USB type A (XJ-M156 only) Micro-USB type B, USB display/Data transfer (XJ-M156 only) Micro-USB type B, Logo transfer/ Firmware update (XJ-M156 only)	1 x USB type A (XJ-M246 only) Micro-USB type B, USB display/Data transfer (XJ-M246 only) Micro-USB type B, Logo transfer/ Firmware update (XJ-M246 only)	1 x USB type A (XJ-M256 only) Micro-USB type B, USB display/Data transfer (XJ-M256 only) Micro-USB type B, Logo transfer/ Firmware update (XJ-M256 only)	1 x USB type A	-	-
	-	-	-	-	-	1 x USB type B	-	-
	1W	5W	5W	5W	5W	10W	10W	10W
	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	8 secs	5 secs	5 secs	5 secs	5 secs	5 secs	5 secs	5 secs
	165W	165W	180W	165W	180W	330W	350W	330W
	120W	135W	145W	135W	145W	260W	270W	250W
	0.4W	0.4W	0.4W	0.4W	0.4W	0.4W	0.4W	0.4W
	White	White	White	White	White	White	White	White
	297 x 210 x 43	311 x 82 x 244	311 x 82 x 244	311 x 82 x 244	311 x 82 x 244	420 x 323 x 106	400 x 323 x 106	400 x 323 x 106
	2.3kg	3.9kg	3.9kg	3.9kg	3.9kg	7.1kg	7.1kg	7.1kg
USB models only), (d)	Wireless Remote Control (YT-140), RGB Cable, YW-3 Wireless Adapter (USB models only), Power Cable, User Manual (printed)					Remote Control (YT-120), RGB Cable, YW-3 Wireless Adapter (USB models only), Power Cable, Carrying Bag, User Manual, CD-ROM	Remote Control (YT-120), RGB Cable, YW-3 Wireless Adapter (USB models only), Power Cable, Carrying Bag, User Manual, CD-ROM	

Signature Series

A range of projectors suitable for classrooms and meeting rooms

The Signature series offers a range of projection solutions using the environmentally-friendly Casio Laser & LED Hybrid light source. The Intelligent Brightness Control minimises power consumption and running costs, by ensuring that the brightness delivered is no more than actually required. The Signature Series deliver excellent colour performance with no deterioration of brightness, a 20,000 hour life expectancy, quick start & stop, and the elimination of expensive replacement lamps. The nine models offer a range of connectivity options, including RGB, HDMI, LAN, WLAN & USB and can be used in any orientation offering complete flexibility for more bespoke applications.

- Lamp-free
- Up to 3,000 ANSI lumens
- XGA and WXGA resolution
- Intelligent Brightness Control
- Quick start and stop
- Free Creston Roomview Express® control software available (LAN models only)
- Extensive connectivity options, including LAN, WLAN, USB (selected models)
- HD ready

Models	ANSI lumens	ANSI lumens	USB/WLAN
XJ-M256	3,000	WXGA	Yes
XJ-M246	2,500		
XJ-M156	3,000	XGA	
XJ-M146	2,500		
XJ-M251	3,000	WXGA	No
XJ-M241	2,500		
XJ-M151	3,000	XGA	
XJ-M141	2,500		

“ AS A TECHNOLOGY ACADEMY WE STAND
EXTREMELY PROUD OF THIS INSTALLATION
AND TECHNOLOGY CHOICE AND IT IS A SOLUTION I
AM HAPPY TO PUT MY NAME AGAINST”



[Click here](#) to read full case study



CRESTRON
CONNECTED

See page 11 for more information



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Short Throw Projector

Big screen performance in small spaces

The XJ-ST155 delivers a short throw projection solution using the environmentally-friendly Casio Laser & LED Hybrid light source. Perfect for use with whiteboards in classrooms or in meeting rooms where space is limited, the Short Throw model can achieve a 60" screen from just 80cm away from the display surface.

The XJ-ST155 can be easily refitted to existing short throw systems where projector replacement is required. Its ability to be connected to a network means that it can be monitored and controlled from a remote location, allowing users to centralise the management of their projector fleet.

- Lamp-free
- 60" screen from just 80cm
- Intelligent Brightness Control
- 3000 ANSI lumens
- XGA resolution
- HD ready
- Free Creston Roomview Express® control software available
- Extensive connectivity options, including LAN, WLAN and USB
- Can be retrofitted to existing installations
- Quick start and stop

Models	ANSI lumens	Resolution	USB/LAN/WLAN
XJ-ST155	3,000	XGA (4:3)	Yes

“IT’S NOT JUST THE FINANCIAL CONSIDERATIONS THAT STAND OUT HERE. IT’S THE FACT THAT THERE IS NO DOWNTIME OR HASSLE FACTOR WITH THE CASIO LASER & LED HYBRID PROJECTORS.”

 [Click here](#) to read full case study




CONNECTED
See page 11 for more information



LAMP FREE | **5 YEAR / 10,000 HOUR* WARRANTY** | **LOW MAINTENANCE** | **MERCURY FREE** | **CONSTANT BRILLIANCE**

Pro Series


High brightness projectors for installation

The Pro series offers high brightness projection solutions using the environmentally-friendly Casio Laser & LED Hybrid light source. Perfect for large meeting rooms and smaller school halls, models in the Pro series deliver up to 4,000 ANSI lumens with consistent brightness and a 20,000 hour life expectancy.

- Lamp-free
- Up to 4,000 ANSI lumens performance
- Intelligent Brightness Control
- XGA and WXGA resolution
- 3D Ready
- Quick start and stop

Models	ANSI lumens	Resolution	USB/LAN/WLAN
XJ-H1700	4,000	XGA (4:3)	Yes
XJ-H2600	3,500	WXGA (16:10)	Yes

“ WE HAVE BEEN USING THE CASIO PRO SERIES FOR OVER THREE YEARS NOW, DECREASING DOWNTIME, TCO AND ULTIMATELY SAVING AV BUDGET AND RESOURCES”

 [Click here](#) to read full case study



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Remote projector management

Crestron Roomview Express®



Crestron Roomview Express® software provides a custom configurable interface to monitor, manage and control compatible devices in every room remotely from any computer. Use the **FREE** network management software (Crestron Roomview Express®) to control up to 250 Casio projectors from a single location.

Compatible with all Casio LAN projectors

- Manage up to 250 projectors at the same time (via master PC).
- Alter the projector settings using a simple web browser page including OSD menu control.
- Set up email alerts for warning messages.
- Ideal for large installations in both educational and business environments.
- Can be downloaded for FREE

Ultra Short Throw



Short Throw Series



Signature Series



Download Crestron RoomView® Express software free from: www.crestron.com/getroomview

THE CASIO RANGE OF PROJECTORS



CORE

[03]

The NEW Core is the ideal replacement projector offering outstanding low total cost of ownership. The affordable, eco-friendly lamp-free projector achieves low power consumption, whilst still creating quality, impactful presentations over its 20,000 hour lifetime.



ULTRA SHORT THROW

[04]

The Ultra Short Throw model offers brightness of 3,100 ANSI lumens – more than enough for even a large, bright classroom or meeting room and features WXGA switchable to XGA, offering compatibility with new and existing installations.



GREEN SLIM

[05]

The Green Slim series is the perfect choice for those looking to upgrade their current projectors. An industry-leading 2x optical zoom means that a Green Slim model will replace almost any installed projector seamlessly, without having to move the existing ceiling brackets.



SIGNATURE

[08]

The nine models in the Signature series offer a range of connectivity options, including RGB, HDMI, LAN, WLAN & USB*, and similar to the Green Slim series, offer great retro-fit solutions. Selected models also support remote fleet management capability.

**available on specific models.*



SHORT THROW

[09]

The Short Throw model can be easily re-fitted to existing short throw systems where projector replacement is required. Its ability to be connected to a network means that it can be monitored and controlled from a remote location, allowing users to centralise the management of their projector fleet.



PRO SERIES

[10]

The 2 Pro Series models are the perfect option for those wanting to take advantage of the Laser & LED Hybrid light source in larger spaces. These models also offer advanced connectivity, perfect for the demands of these types of installation.

CLICK HERE FOR MORE INFORMATION ABOUT THE CASIO PROJECTOR RANGE OR CALL **020 8208 9453**



Trade in and earn £15

Trade In – Recycle Old For New

CLICK HERE to find out more.

Trade in and save money on Casio lamp-free projectors.



casio.co.uk/projectors